

Receipt in Place for Aircraft

Presented by

Jenny Prewitt
DLA Disposition Services
Major Command Support, Air Force



Overview

Preparation for Turn-in

Checklist

Coordinating the Turn-in

Completing the Turn-in

Generator's Responsibility

DLA Disposition Services Responsibilities

Links, References, and Contact Information



Preparing for Turn-in

- Complete all requirements on the Aircraft Turn-in checklist
 - Reclamation
 - ✓ Remove Hazmat (draining liquids, removing batteries & compressed gas cylinders, removing radioactive components including luminous object, etcetera)
 - ✓ Remove classified components
 - ✓ Obtain all applicable certification and release documents (GSA release, Engine release, Rad certification, Inert certification, etcetera.)
 - Threpophiesisposhila Trumathi Dolouding ntv (ediled) and those Brast-were on static display.



Aircraft Turn-in Checklist

Tall Number:	Turn-In Doc #	
Airc	raft Category (circle one) A B C	-1 1 11 11 1
Note: Complete one checklist documents are complete, val Services Representative that Items that do not apply and	t per tall number. Ensure all required of lid, and attached. Confirm with your set all documentation is complete. Enter Walver Attached If requirements were DoDI 4160.28: DoD 4160.28-M Wol 3	TNOT Application of walked Consolidation
Task	Performed by: Name, Rank/Grade Signature.	□ requirements
DoD Screening accomplished (Services)		from various
Applicable Engline Program Manager released Englines for disposal. (attach)		parts of
GSA release received (attach)		applicable
Reclamation/Save List actions completed (do not attach)		publications and
Classified Items removed		is required by
All liquids drained and HAZMAT removed		DLA Disposition
All Batteries removed		Services.
All Compressed Gas Cylinders removed		<u> </u>
Composite Materials have Fixative applied		. Facilities a second
All Historical & Maintenance Records/Logs, or a statement why they are not available (attach)		• Each line must have an entry
Radioactive components removed and certification signed by base Radiation Protection Officer (attach)		• If an item does
Inert Certification completed- requires two appointed personnel signatures (attach).		not apply enter "not applicable" or "NA"
I Certify that, to the best of my knowledge and ability, this aircraft is hazard free. Reviewed and certified by:		



Coordinating the Turn-in

Once all requirements listed on the checklist are met

- 1. Prepare your documentation packet consisting of the completed checklist and copies of all certifications & releases and, if available, the historical records.
- 2. Contact your servicing Disposal Service Representative (DSR) to coordinate turn-in. Be sure to mention receipt in place.
- 3. DSR will inform you of what will happen next. Note: The DSR has the final decision whether to receive the aircraft in place or to ship it to a demil center and will discuss the decision with you.

Coordinating & Completing the Turn-ir

4. Coordinate signing of the Memorandum of Agreement (MOA - or equivalent) for receipt in place. Unless there are special circumstances, the MOA will be generic. It will contain Generator & DLA Disposition Services responsibilities as well as Primary/Alternate POC information for both parties.

Completing the turn-in:

Once the MOA is signed by both parties the DSR will sign the 1348 and take possession of all related documentation. However, this action does not relieve the Generator of any further responsibilities.



Generator Responsibilities

- The Generator must provide access to the DLA Disposition Services "Contractor" to prepare the craft for sale and must provide any special access condition to the sales contractor. (such as must be US Citizens, 24 hours notice, etcetera)
- The generator must allow access to prospective buyers to allow for inspection.
- The aircraft must be located to allow the buyer ample room to perform demil and load his conveyance.
- The Generator must safeguard and maintain the integrity of the aircraft.
- If the DSR has decided to transport the aircraft vice receipt in place, or, if a buyer cannot be secured, the generator is responsible to load the craft onto the conveyance provided by DLA

DLA Disposition Services Responsibilities

- DLA Disposition Services is responsible to offer the aircraft for sale with demil as a condition of sale (if applicable) and to attempt to ensure the prospective buyer is cleared by Trade Security Control (TSC).
- DLA Disposition Services will provide a demil plan for the actual performance of the demilitarization.
- DLA Disposition Services will provide technically qualified personnel that will observe & certify/verify the demilitarization and sign the demil certificate.
- DLA Disposition Services will arrange for transportation if receipt in place is not economically justifiable (location; size, complexity etc) or if a buyer is not found



References, Links, and Contacts

DODM 4160.21 DoD Material Disposition Manual

DODI 4160.28 DoD Demilitarization Program

DODM 4160.28 Volumes 1. 2 &3 DEMIL Program Administration, DEMIL

Coding DEMIL Procedural Guidance,

DODI 4140.62 DoD Instructions for MPPEH (MPPEH - Material Potentially

Presenting (an) Explosion Hazard)

Web Sites:

http://www.dtic.mil/whs/directives/ DoD Issuances

https://demil.osd.mil/Default.aspx DoD Demil Program Office Website

http://www.gsa.gov/portal/content/100851 GSA

http://www.dispositionservices.dla.mil/ DLA Disposition Services

Contacts:

DLA Enterprise Help Desk for Access problems or Technical issues at Toll

Free: 1-855-352-0001 or Email: enterpriseithelpdesk@dla.mil

DLA Customer Interaction Center, for Navigation, Policy or Procedural

issues at

Toll Free: 1-877-352-2255, DSN: 661-7766 or Email:

dlacontactcenter@dla.mil

http://www.logisticsinformationservice.dla.mil/SiteLookup/ information, email link, and phone numbers for your servicing DLA Disposition Services facility.

Questions?



Unknown source